

IN THE CLAIMS

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1. (Currently Amended)

In combination with mechanized irrigation components and ancillary equipment therefore for irrigating a field, comprising:

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a wireless RUI comprising a handheld display and keypad for:

- (a) reading the status of irrigation components and ancillary equipment; and
- (b) controlling the irrigation components and ancillary equipment;
- (c) displaying said status of said irrigation components and ancillary equipment.

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2. (Original)

The combination of claim 1 wherein said wireless RUI has the capability of reading the status of the irrigation components and ancillary equipment and controlling the same from any location in the field.

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3. (Currently Amended)

In combination with mechanized irrigation components for irrigating a field, comprising:

a wireless RUI comprising a handheld display and keypad having the capability of:

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- (a) reading the status of the irrigation components; and
- (b) controlling the operation of the irrigation components;
- (c) displaying said status of the irrigation components.

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4. (Currently Amended)

1 The method whereby a person may remotely determine the status of mechanized
irrigation components and ancillary equipment and for controlling the operation thereof,
931 comprising the steps of:

5 providing a handheld wireless RUI;

utilizing said RUI to read the status of the irrigation components and ancillary
equipment; and

utilizing said RUI to control the irrigation components and ancillary equipment.

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